

*None-use periods: if the unit is left unused for a long period, please turn it off in order to avoid being corroded by the seepage. Please charge the unit at least one time within a month, in order that the battery won't be used up.

*Do not use the unit in places that are extremely hot, cold, dusty, or humid.

*Avoid the unit being dropped.

*The battery service life may differ under different usage conditions and models

*Please replace the battery when any of the following cases occur:

The logo  appears and displays: “low battery” “please charge it”

The keys become inactive

The unit stops running under normal condition.

***No matter it is power on or off; the unit can be charged once is connected with the USB port on the computer.**

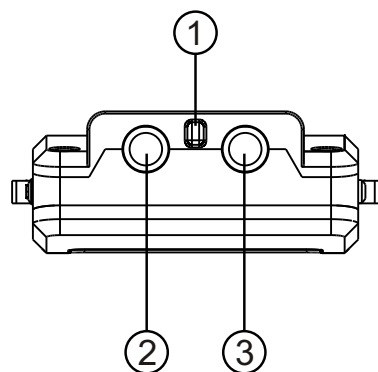
Important information:

Please read and retain all the operating instructions before operating the unit, we do not assume any liability arising out of improper operation or incidental damages.

Be note to operate this unit with care and back up any files if necessary.

- 65,000 full color OLED display
- Support Multi formats as MP1, MP2, MP3, WMA, WMV, ASF, WAV, MTV
- JPEG picture display function
- “Special Space” disk function, the capacity of encoded part can be adjusted, individual privacy can be guaranteed.
- Overall band of FM stereo radio, 20+20 stations can be saved in total.
- Support double screen lyric synchronized display and the humanized fade in/out play
- Complete figure interface operation, portable disk file folder management
- Built-in microphone, Hi-fi record, continuous record for 35 hours @ 128M flash
- USB2.0 (FS) port, max. Speed is 1000K Byte/S
- Strong function expansion, upgrade via internet firmware
- Convenient language learning function, real digital repeat device, segment A-B repeat, original contrast repeat, 16 bands gearshift play
- Support Windows 98/ME/2000/XP, and Mac OS 10X and Linux Kernel 2.4.2 above, no need of driver
- Nine levels of precision electricity level monitor display
- Seven timbers equalizer

INTRODUCTION OF COVER



1-Cord hole

2-LINE IN audio input

3-Earphone jack

4-Play/Pause/Stop

/Power ON/ OFF ▶||■

5-USB port

6-VOL+

7-REC/A-B repeat

8-VOL-

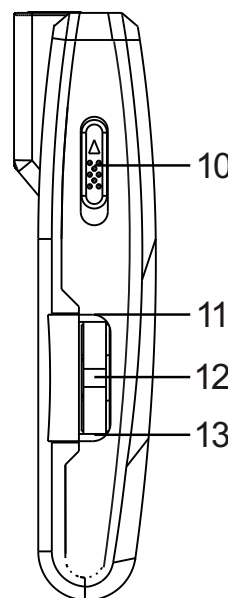
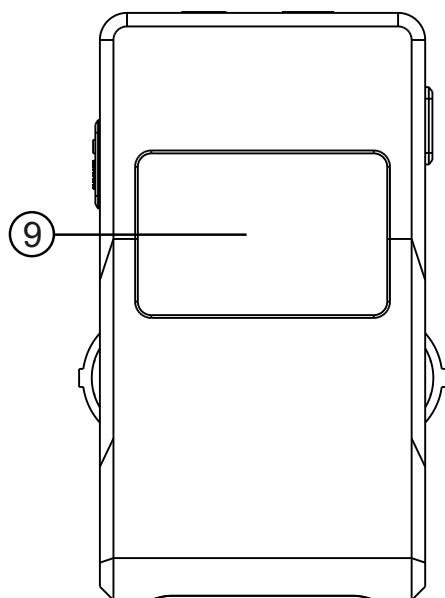
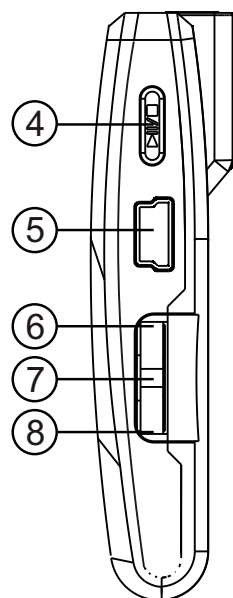
9-LCD

10-POWER ON/OFF

11-PREV, F.REV ◀◀

12-MENU

13-NEXT, F.FWD ▶▶



LCD Display

- * Volume 31
- * Battery level display
- * Play music or REC name, track no., time display
- * Repeat modes select



Repeat modes include seven modes: Normal, Repeat One, Directory Play, Directory Repeat, Repeat All, Shuffle, Intro.

- * EQ Select

EQ effects include seven modes: Normal, Rock, Pop, Classic, Soft, Jazz and DBB.



BASIC OPERATION

● Basic Operation

1.Power Supply

The player equips built-in lithium battery and supports USB power supply and can be charged in the player directly.

The player equips nine levels electricity level monitor.

When the battery electricity will be over, LCD will display “  ”.

2.Power Switch

The player equips built-in lithium battery. The power is on when the POWER key is in ON position and is off when in OFF position.

3.Power On/Off

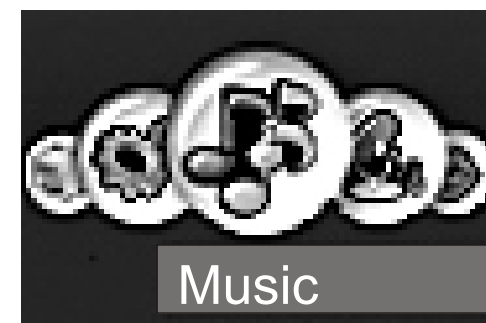
Please confirm the POWER key is in ON position before you turn on the player.

A.Long press “  ” key to turn on the player, LCD display LOGO of this player.

B.In Play and Stop (Pause) state, long press “  ” key to turn off the player.

4.Working Mode

When turning on the player, long press MENU key to enter the main menu, there are six working modes include Music mode, REC mode, Voice mode, REC mode, Figure Scan and System Setting. As shown in the above figure:



Music ModeBasic Operation

Select the corresponding modes by pressing “▶▶/◀◀” key and
Short press “▶||■” key enter.

5.LCD, as shown in the right figure



● Music Mode and Voice Mode

1.Description of Keys Function



Operation skills: You can exit from the menu or the select interface Quickly by short pressing PLAY key.

Do not shift too quickly when pressing the keys, please operate one by one.

Notes:

When adjusting the volume, the volume value in LCD will change within 1-31, the recorded volume level is 31.

BASIC OPERATION

Key	Action	Stop State	Play State	Play Submenu	Stop submenu	Main Menu
	Long press	Power off	Power off	Power off	Same as in left	Power off
	Short press	Play	Stop	Exit of menu		Confirm to enter
	Long press	Enter main menu	Enter main menu	Enter main menu	Same as in left	Enter main menu
	Short press	Enter stop submenu	Enter play submenu	Confirm the option or enter more further		X
	Push	Next	Next and play	Move submenu	Same as in left	Next mode
	Hold	Continue scanning forward	Fast forward	Move forward continuously		Move forward continuously
	Push	Previous	Previous and play	Move submenu	Same as in left	Previous mode
	Hold	Continue scanning backward	Fast reverse	Move backward continuously		Move backward continuously
	Short press	Volume increase in one step	Volume increase in one step	X	X	X
	Hold	Volume increase continuously	Volume increase continuously	X	X	X
	Short press	Volume decrease in one step	Volume decrease in one step	X	X	X
	Hold	Volume decrease continuously	Volume decrease continuously	X	X	X
	Short press	Enter REC interface and start to record	Enter A-B repeat state	X	Enter REC interface and start to record	Start to record
	Long press	Enter REC interface and start to record	Enter A-B repeat state	X	Enter REC interface and start to record	Start to record

2.Stop Menu

In Stop state, short press MENU key to enter Stop menu, three options available include main directory, file delete

And exit. Select the corresponding options by pressing “▶▶/◀◀”

As shown in the figure:

- Main directory
- ▶ File delete
- Exit

1)Directory Select

This play supports the recognition of 99 submenu of level 1. Users may put the different files in different directories (the directory should be created in computer before operation), for you can play and manage the files in classifications.

Note: 1. Music mode, REC mode, Voice mode can set its own “Main directory”, i.e., the “Main directory” of three modes might not match the same direcoty.

Basic Operation

11. There should be files which can be recognized by this mode in directory, and the directory can only be seen when setting the “Main directory”.

2) File Delete

Select “File Delete” and “Delete All” to delete the current file and all files in current directory correspondingly.

Short press MENU key to enter Delete interface, push “▶▶” key or “◀◀” key to select the desired track to delete, further press MENU key to confirm the deletion.

Notes: “Delete All” will delete all the corresponding files in current mode of current

BASIC OPERATION

directory (e.g., if you want to delete all in Music mode, you can only delete the music files, the recorded files can not be deleted)

3)Select “Exit”, short press MENU key to exit the Stop menu.

3.Play Menu

Long press “▶||/■ ” key to start the player, enter “Music mode” or “Voice mode”, further short press “▶||/■ ” key to start to play. In Play state, short press MENU key to enter Play menu including options of Repeat mode, EQ mode (only for Music mode), play speed, repeat mode, repeat times (only for music mode) and Exit. Select the corresponding option by press “ ▶▶/◀◀ ” key as shown in the figure: Enter options by short pressing MENU key, select the functional options by pressing “ ▶▶/◀◀ ” key, press MENU key to confirm the exit.

- Cycle mode
- ▶ EQ mode
- Play mode
- Repeat mode

1)Cycle Mode:



When playing music and REC files, you can select different cycling modes (e.g., Repeat mode, etc.)

When confirming your selection, the player will play the set rules. The play modes

available include: Normal, Repeat One, Folder, Repeat Folder, Repeat All, Random and Intro.

-  Normal: After the music in the current directory have been played fully, the player will play the music in the next directory till all files are played and then it will stop.
-  Repeat One: Repeat playing a single piece of music.
-  Folder: Play all the music in the folder.
-  Repeat Folder: Repeatedly play all the music in the folder.
-  Repeat All: Repeatedly play all the music.
-  Random: Play randomly the music in the current folder.
-  Intro: Play all the music of the first ten seconds in the current folder.

2) EQ Mode (Only available in Music mode)

-  (Natural)
-  (Rock)
-  (Pop)
-  (Classical)
-  (Soft)
-  (Jazz)
-  (DBB)

BASIC OPERATION

2)Tempo Rate

When playing the music (only applicable for MP3 files), the user can select different tempo rate (-8-8 levels), but the sound will not be changed.

Note: When the tempo rate has been set, it will take effect on each file till the setting changes next time.

3)Repeat Mode

(1) A-B Repeat

When entering, letter “A” in the repeat icon will flash, wait for confirming the starting point A. Push the “ ” key to confirm the starting point A. letter “B” in the repeat icon will flash, wait for confirming the starting point B, push “ ” key to confirm the starting point B, the repeat icon is fixed. Then the player will repeat playing between A and B. When reaching the set times, short press MENU key to exit Repeat mode. During the mode, the user can short press PRE to reset A point.

(2) Follow function (the voice mode doesn't have this function)

In A-B repeat, push “ ” key to enter the follow mode, the repeat icon “ ” is changed into the follow icon “ ”. Then the player will begin to record the voice of the user. The time length is the same as the A-B repeat.

When the set time comes, the player will play the original voice and the icon will be

changed into “  ”. Then the user can press “  ” to enter the contrast function.

Note: In this state, press “  ” key to return to the state of “A-B repeat”.

(3) Contrast function (the voice mode doesn't have this function)

After entering the contrast function, the repeat icon will be changed to “  ”. At the time, the player starts to play the following voice. After the following voice has been fully played, the icon will be changed to “  ”, at the time, it plays the original voice. After the original voice has been fully played, it starts to play the record repeatedly without stop (no limits of the “Repeat Times” setting) till you press MENU key to exit.

Notes: In this state, short press “  ” key to return to the state of “Follow function”. In the above three states, short press MENU key to exit from the repeat mode.

Note: In Music or Voice play state, short press R/A-B key to achieve each function of repeat mode.

(5) Repeat Times (only music mode has this function)

Press “  /  ” key to adjust the repeat times, the repeat times will determine it will exit after how many times of A-B repeat it plays.

(6) Repeat Intervals (only music mode has this function)

Press “  /  ” key to adjust the repeat intervals, the repeat intervals will determine the

BASIC OPERATION

time length to be paused between this playing and the last playing (unit: second)

(7)Exit

Short press MENU key to exit the play menu.

Note: In Stop menu and Play menu, the player will return to the stop interface or play interface when there is no operation conducted within 5 seconds.

4. Lyric Synchronous Display (Karaoke function)

The player supports “*.LRC” lyric files (users may download in “My Favorite Lyric” website or edit via software by yourself), to achieve the synchronous play of lyric and sound.

When entering lyric play interface, the player will go on playing the current track and display the corresponding lyric according to the playing process. After the playing, it will enter into subsequent track play function according to the play mode setting. If there is subsequent lyric, it will remain in the lyric play interface and will return to the play interface to play the subsequent tracks if no lyrics.

1)How to use the lyric file?

The name of lyric file should be
Consistent with the name of the song file.

For example: The song file name is: A-DoNight.mp3
The lyric file name is: A-DoNight. Lrc

2) How to know whether it has lyric?

If the current song has its consistent lyric file, the icon “ ”will be displayed at the low right corner of Music Mode.



3) How to display the lyric?

(1) When the consistent lyric has been found, long press Mode key to enter the lyric interface, the lyric display interface will appear.

(2) Short press Mode key to return to Song Mode.

4. Lyric Edit

(This function should be operated in computer via WINAMP software shown as follows)

(1) First, turn on the WINAMP, and load the MP3 whose lyric needs to be edited, and then open the LRC (Edition 3.4) lyric editor, the lyric may be typed into the textbox of LRC editor, or click “File/Open”, place the lyric file on a text basis that has been edited

BASIC OPERATION

into LRC editor.

(2)When the music is played to reach the corresponding lyric, press [Add Tag], the time tag shall display in front of the lyric.

(3)Fill the proper information in “Track Name”, “Singer”, “Album” and “Editor” (Optional to fill).

(4)Finally, click “Save As (A)” in “File (F)” of LRC to save the lyric file that has been edited.

Note: The lyric filename should be corresponding to the filename of MP3 song, and the MP3 song and its corresponding lyric should be copied into the player at one time. And then the lyric shall be displayed synchronously in playing the MP3 song.

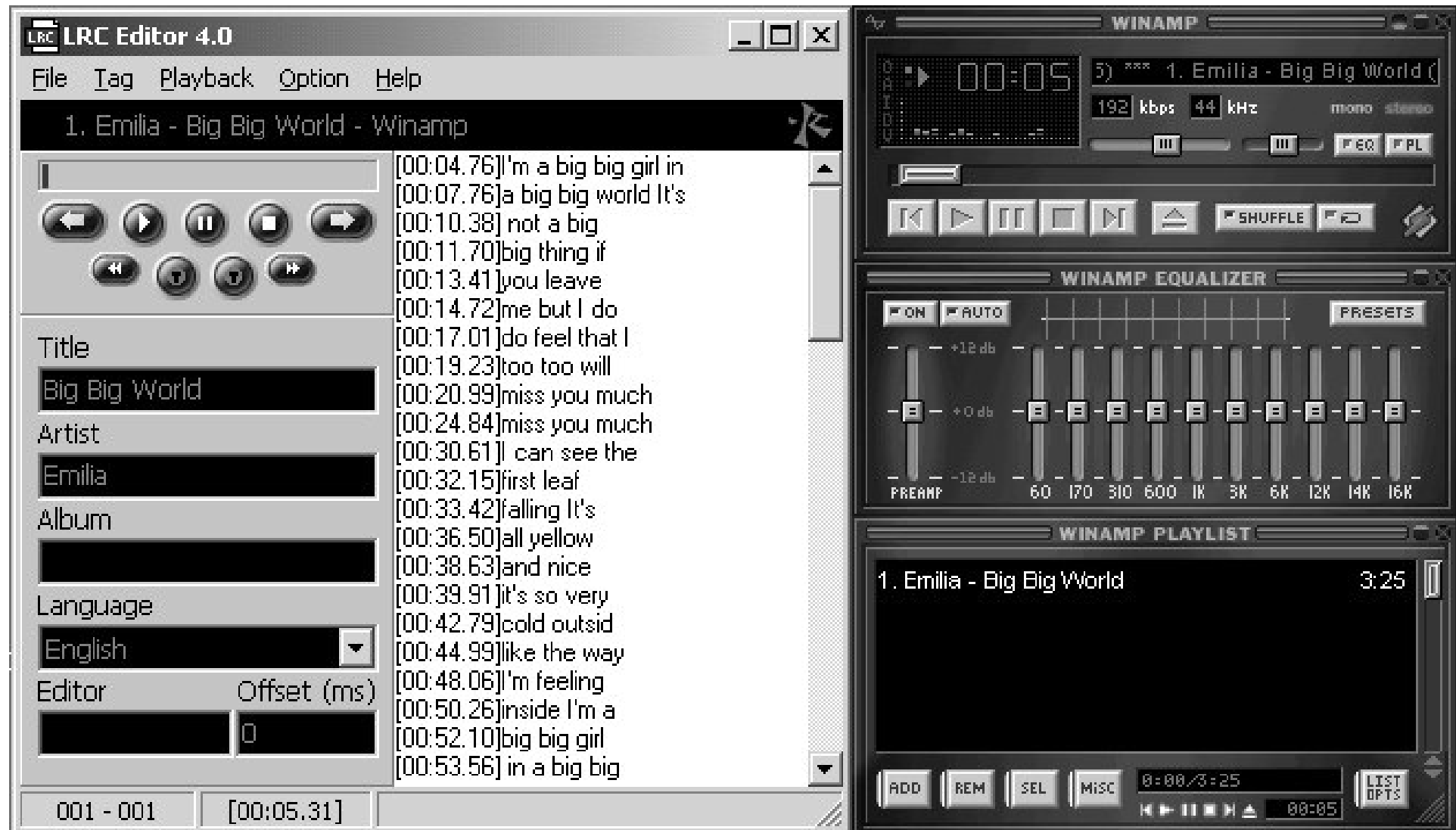
Note:

1)It's advised that the lyric of each sentence should be within 16 monocases (Such as English letters or numbers) or 8 dual cases (Such as Chinese characters)

2)The following symbols are advised to avoid for the names of subject and singer: \ / : * ? “ < > | [] .

3)The lyric file should be made smaller than 1K bytes. Otherwise, the surplus wouldn't be displayed.

BASIC OPERATION



BASIC OPERATION

5.MTV File Play

In Music mode, it supports the playing of MTV film file, but the MTV files supported by this player should be film file of AMV (Actions Media Video) format, so you need the switch tools in disk to operate MTV film file of other formats. The detailed operation refers to the relative instructions in disk.

6.Disposal of Illegal File

If there are illegal files when selecting tracks automatically or manually, it will indicate “Format Error”, wait for 2 seconds to return to the Stop interface.

● REC Mode

Achieve the record of MS ADPCM WAV files and AGB ACT files.

1.Shortcut

1)In Stop state, press R/A-B to start to record. Press R/A-B to Pause record and further press to go on recording.

2)Long press R/A-B, the player stops recording and saves the recording file.

2.Menu Mode

1)Turn on the player and enter main menu.

2)Press “▶▶/◀◀” key to select the record modes and press “▶||■” key to confirm to enter.



- 3) Press “▶||■” key to start to record.
- 4) Long press “▶||■” key to stop and save the record.

Notes:

- 1) If LCD displays “Disk Full”, it indicates there will be no space in disk, and please delete other files to release space.
- 2) During the recording, only R/A-B, “▶||■” key and MENU key Are available.
- 3) This player supports to save 99 REC files in each directory. If the screen displays “Directory Full”, it indicates there are 99 REC files in the directory and please change to another directory.
- 4) During the recording, when appearing low electricity signal, it will save the record automatically and return to the Stop interface.



3. Select REC Types

- 1) In REC Stop interface, press MENU key to enter REC menu.
- 2) Press “▶▶/◀◀” key to select the REC types and then press MENU key to select.
- 3) Press “▶▶/◀◀” key to select the REC types and press MENU key to confirm. Basic

REC Style: SP record, WAV format, good timbre
LP record, ACT format, general timbre

BASIC OPERATION

SP Voice-control, wav format, voice-control REC

LP Voice-control, act format, voice-control REC

LP record indicates that the record is controlled by voice. It will stop when there is no voice and record the datum when there is voice, so as to save the memory space.

4. Play REC File

A. Enter the main menu and select the voice mode (icon).

B. Press “ ” key to enter the interface and press PLAY key to start to play.

C. Press “ ” key to select the REC files.

5. Convert the format of ACT REC file into WAV

The files with ACT format recorded by the player may be converted into WAV format via the attached installation program toolkit.

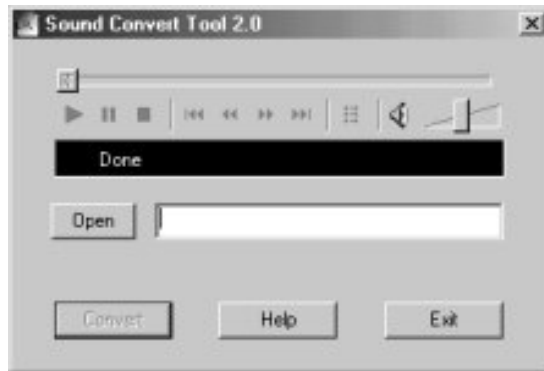
1) Run the program “Sound Converter” and click “Open” knob.

2) Select the ACT file to be converted.

3) Click “Convert” knob to start to convert into WAV format.

Note: In addition to the function of converting ACT into WAV format, it may play these files with WAV and MP3 formats.

BASIC OPERATION



● FM Mode

1.FM Radio Interface

 : In current frequency position, the position of frequency scale will change dynamically according to the change of current frequency.

 :Frequency scale“  ”

: The matched pre-saved station no., there will be 20 pre-saved Stations at most.

“  ”: Current frequency value.

“  ”: Stereo, it indicates single channel if no display.

2.Operation Instruction:

1)Long press “  ” key to search a station backward to play, it will display the pre-saved station no. if a pre-saved frequency point is searched. Short press “  ” key to have a



BASIC OPERATION

minitrim forward by 100KHz.

2)Long press “◀◀” key to search a station forward to play, it will display the pre-saved station no. if a pre-saved frequency point is searched. Short press “▶▶” key to have a minitrim backward by 100KHz.

3)Short press V-/ + to adjust the volume.

4)Long press MENU to enter main menu.

5)Short press MENU to enter FM submenu.

6)Long press “▶||■” to turn off the player.

7)Press “▶||■” key to skip to next saved station, it is unavailable if no other pre-saved stations no. It will circularly come to the first pre-saved station no. when reaching the last pre-saved station no.

8)Press R/A-B to enter SP record mode and start to record. At the time, you can also listen to the radio.

Note: The above operations should be in FM mode of Search mode.

3. Menu Introduction of FM Mode

In “FM mode”, short press MENU key to enter FM mode menu.

Search Mode

In FM menu, select Search mode, short press MENU key to enter Search mode.

1)Select FM mode:

Press “ ►►/◄◄ ” key to minitrim and search stations forward or backward by one step by 100KHZ and press “ ►►/◄◄ ” key for two seconds to search channels forward or backward automatically by 100KHZ and stop at the searched station, if you want to stop researching, push “ ►►/◄◄ ” key to stop searching.

Select Station Adjustment Mode:

Push “ ►►/◄◄ ” key to listen to the saved stations forward or backward in subsequence.

Select Auto Search:

Auto search will search all the channels (87.5M~108M) automatically, and save the searched station automatically.

Search Level

There are 8 levels all together. The auto search of higher level has a higher requirement on signal intensity.

Save Stations

Save the manually searched channels in subsequence. “Normal band” and “Japanese band” can save 20 stations in max.

Basic Operation

BASIC OPERATION

Delete Stations

Delete the saved stations.

Normal Band:

Select the current band at 87-108MHZ.

Japanese Band:

Select the current band at 76-90MHZ

● Picture View

It supports the view of JPEG pictures.

1.Select State of File

Enter select state of file from main menu as shown in the right:

If there is no file, it will display a empty directory.

Press “ ▶||/■ ” key to enter picture play state

Press “ ▶▶/◀◀ ” key to select next/prev. file

Press MENU key to enter Stop submenu including Directory select, Play setting, Delete file and Exit.

The Play setting will set the play modes as manual play or auto Play.



JPEG Interface-File Select-Select File05.bmp



The time of turning pages can be selected within 1 to 10 seconds.
Other keys are unavailable.

2. Picture Play State

Enter Picture play state shown as follows:

Short press “▶▶/◀◀” key to display next/prev. picture

Short press “▶||■” key to return to the select state of file

Long press MENU key to return to the main menu

Other keys are unavailable.

● System Setting

It is mainly used for the functional parameter setting and state display related to the system. The detailed items include: Clock, Screen, Language, Power off, Repeat MENU, Online MENU, Memory Info, Firmware Version, Firmware Upgrade and Exit.

1 Interface Display

2 System Clock Setting Interface

2.1 Interface Display

2.2 Keys Function

Short press VOL- to enter the setting of REC Clock from Year
In subsequence of “Year-Month-Day-Hour-Minute-Second”.

- Clock
- ▶ Screen
- Language
- Power off

BASIC OPERATION

Long press “▶||■” to turn off the player.

Short press MENU key to confirm and exit.

2.3 Clock Setting1.2.3.1 2003 will become the blue background.

2.3.2 Press “◀◀” key to display the year circularly from small no. to larger no.

2.3.3 Press “▶▶” key to display the year circularly from large no. to smaller no.

2.3.4 Press V- to set the day, hour, minute step by step.

2.3.5 Press V+ to set the minute, hour, day, month, year.

2.3.6 When the changed setting has been confirmed, the system will upgrade in time.

2.4 The range of Clock items.

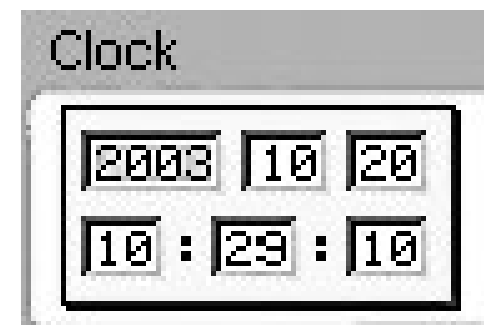
2.4.1 Year (2003-2010)

2.4.2 Month (1-12)

2.4.3 Day (1-31), each month is different.

2.4.4 Hour (0-23)

2.4.5 Minute (0-59)



Note: The setting of Clock will change the time information of REC file, but when pressing POWER key to turn off the player, all the related clock setting will reset, please change in time.

1.3 Screen Setting

Interface Display

Light adjustment: Adjust the light of screen

Dark mode: Set the dark time (second), if there is no operation, when reaching the set time, the screen will turn dark and the time will turn to 0, this mode has no effect.

Black mode: Set the black time (second), if there is no operation, when reaching the set time, the screen will turn black and the Time will turn to 0, this mode has no effect.

- Screen Setting
- ▶ Light Adjustment
- Dark Mode
- Black Mode

System Setting 05b-Screen Setting.bmp

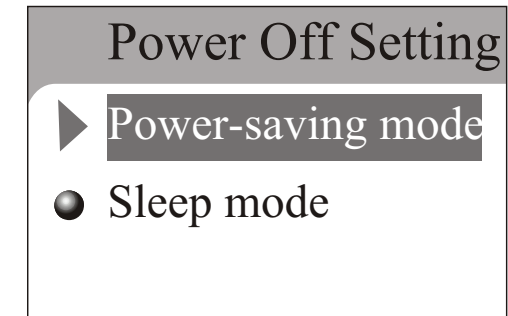
1.4 Language Setting

Interface Display

Set the language type



System Setting 05b-Language Setting.bmp



System Setting 05b-Power Off Setting.bmp

1.5 Power Off Setting

Power-saving mode

Sleep mode

1.5.1 Keys Function

Short press “▶▶/◀◀” key to shift between the two modes. Short press MENU key to select and enter “Power-saving mode” or “Sleep mode”.

Short press “▶||/■” key to cancel the setting and exit.

BASIC OPERATION

1.5.2 Power-saving mode

Instructions: Set the time of Power off, in Stop state, the time is calculated when no key is pressed and the player would power off automatically. The range is 00-60 seconds. If it is set as 0 second, the function will be inactivated.

1.5.3 Sleep Mode

Instructions: Set a time, the time is calculated when no key is pressed and the player would power off automatically, the time will cleaned to zero before it is powered off. (i.e. set for one time) it is mainly used for listening to songs before your sleep. The range is 0-120 minutes.

If it is set as 0 minute, the function will be inactivated.

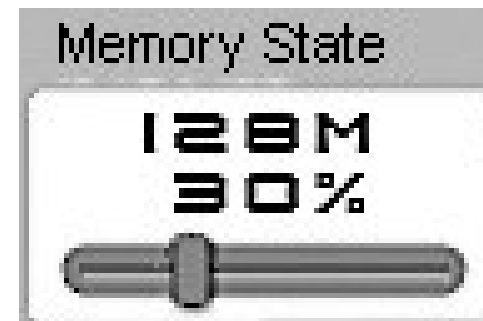
1.6 Repeat Setting

Set the working state during the repeat operation: manual mode or auto mode.

1.7 On-line Mode

This setting is for the setting of modes of portable disks displaying

in PC. Four modes available include: Multi Drive,



System Setting 05b-Memory State.bmp

Normal Only and Encrypted Only.

1.8 Memory State

Check the memory capacity and operation.

● Connection with PC

1. Use USB Disk

The player is a standard USB Disk, supports these systems including Windows98 (it needs to install the driver), over Windows2K (it's unnecessary to install the driver),

Mac OS X 10.3 and above,

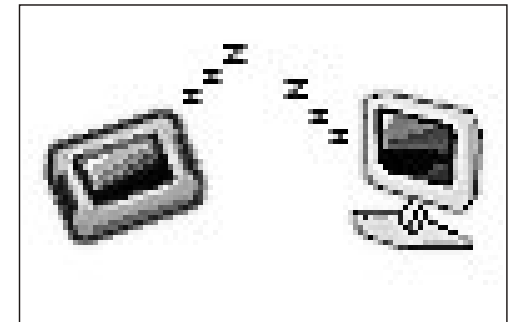
Linux 2.4.2 and above.

The player supports USB power supply. In Ready state, short press MENU key to exit to main menu, and select the working mode to enter.

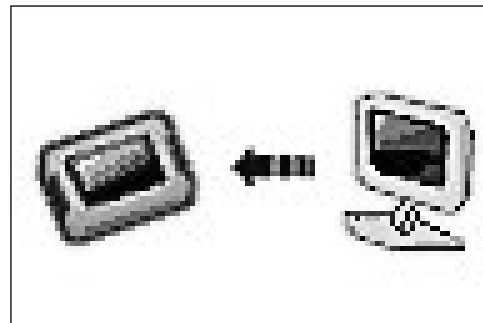
2. How to connect with PC?

Turn on the player and insert USB line, the player will enter the following mode 1.

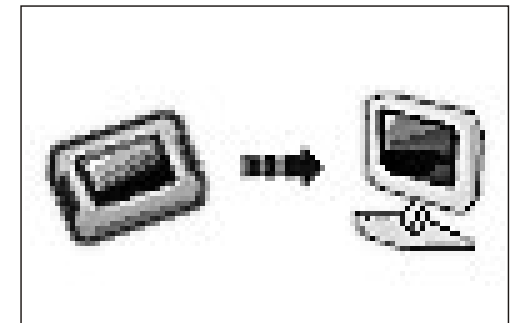
After connecting with PC, the player has three modes of displaying:



USB-connect Interface 05c.bmp



USB-download Interface 05c.bmp



USB-upload Interface 05c.bmp

BASIC OPERATION

Ready, Download and Upload

- Ready means the DISK is in waiting state.
- Download means in Download state.
- Upload means in Upload state.

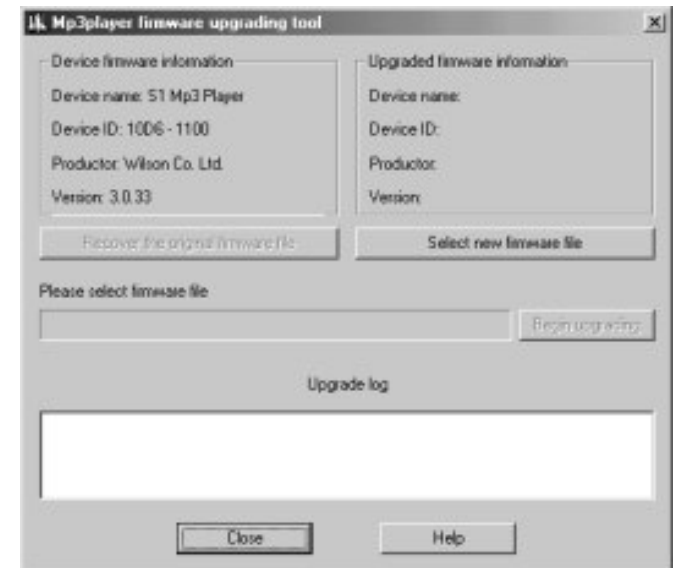
Create a File Folder:

This player can recognize 99 files of level one created in portable disk by user.

2. Upgrade Player

The player may be upgraded or maintained its system firmware using the tools and software installed on the computer.

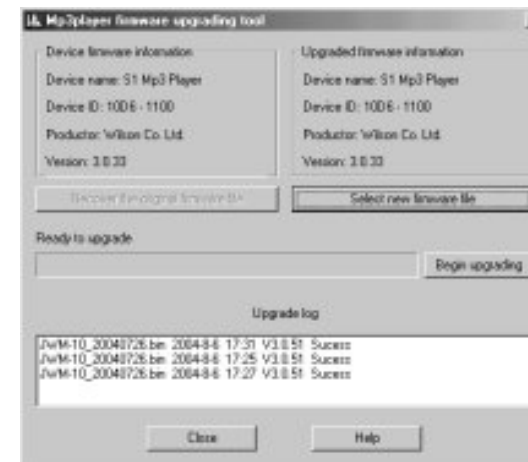
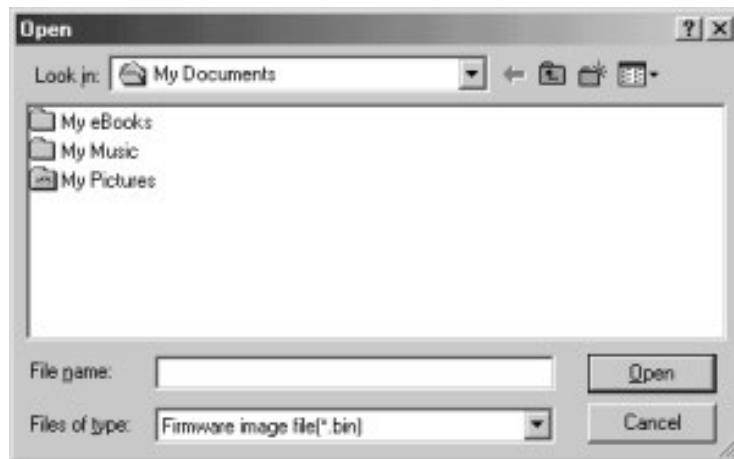
1. Enter the main menu, push “ ►►/◄◄ ” key to select “System Setting”. Short press “ ►►/■ ” key to enter and press “ ►►/◄◄ ” key to select “Firmware Upgrade”. Short press MENU key to enter.
2. Connect the player to PC.
3. Run the upgrading tool “MP3PlayerUpgrade” of PC, and then click “Select the Firmware file of new version” knob. Select the new firmware program (it can be found in the disk enclosed with the player or downloaded from



BASIC OPERATION

The producer's website)

4. Click the Start upgrading button and the system will start the work of upgrading.



5. After successful upgrading, the following will be displayed on the player:



Note:

1. Firmware upgrading is used for enhancing and optimizing the performance of the player. But if the firmware is not upgraded, the normal work of the player will

not be affected.

2. The errors caused from the firmware upgrading may result in the failure of the player! So please read the operation manual carefully before the operation. It is recommended that this operation shall be done by the persons with sufficient computer knowledge.

3. The software for the firmware upgrading of this player is not available to other series of players, vice versa.

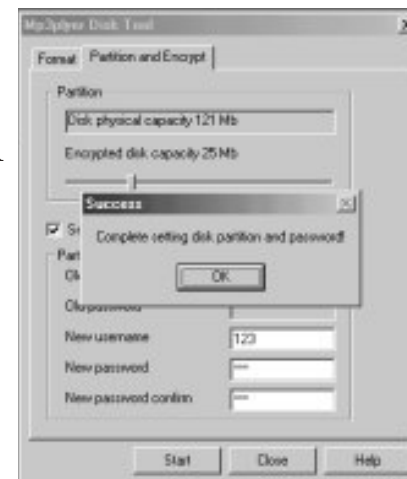
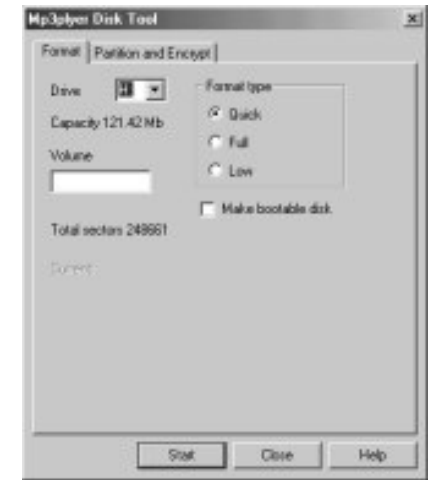
3. Function of Special Space

The common MP3 users often meet the problem of “Data disclosing” as they do not want the personal data to be seen by other people. When the friends borrow the MP3 Player, they have to delete the personal data first, which may annoy them very much. From today, the function of “Special Space” provided by this player has solved this problem completely. The user can arbitrarily divide the USB disk into two parts through the tools enclosed with the player, (the use can see two disk letters. For system of Windows 2K, the computer should be installed with the SP4. Otherwise, the user can only see one disk letter. If the user wants to see the other disk letter, he has to select the “Single common disk” or “Single encryption disk” under “System setting/ On-line mode”. One part shall be encrypted (it may not be encrypted, thus the disk can be used

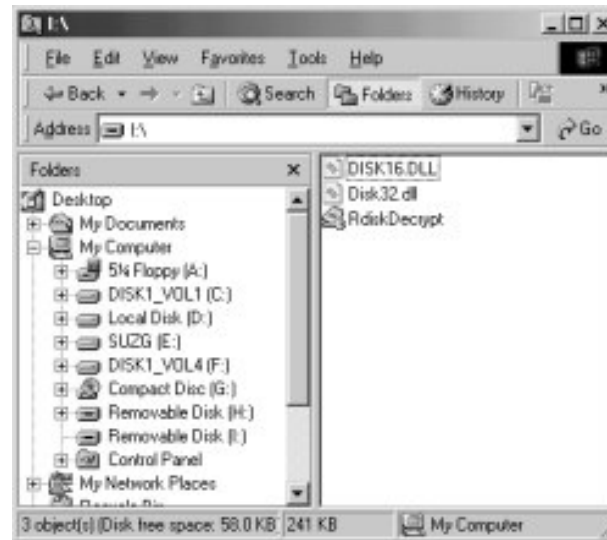
as two) so as to hide the contents. Such data cannot be seen without the passwords. This is a very good function of “Special Space”.

1. Connect the player with the computer.
2. Run the tool kit MP3 Player Disk Tool
3. Of installation program enclosed with the player. The user will first see the format tool. Then select the “Divide/encrypt” and select a proper capacity for the encryption disk. Then click the related block to set the user' name and the passwords. Enter the name in the block of “New user's name” and enter the password in the block of “New password”. Then enter the new password again in the block of “Confirm the new password”. Click the button “Start” to start dividing the disk.

4. After dividing, the user will see the Left Indications:



5. Press “Enter”, and the computer will indicate for restart the system. Confirm it so as to restart the computer system.



6. After starting, the user will see two disks (for the operation system lower than Windows 2K SP4, the user can only see one disk letter). Click the encrypted disk (listed at the second place), which has three files. Two are hidden files and one is the execution file. The disk only has the space of 300K.

7. Run the execution file “RdiskDecrypt.exe” and enter the user's name and password into the Dialogue box. If the password is correct the Copy file in the disk will be opened.

8. Each time when connecting with the computer, user must enter the user's name and password so that he can open the encrypted disk.

Note: these files in the encrypted disk can't be identified by the player.

Note: Either when the disk is divided into two parts or when two disks are combined into one, the data in the disk will be Deleted, please backup the data in advance.

Warning: Please don't lose your User's name and password; otherwise the encrypted disk cannot be used. The encrypted disk can only be cancelled by combining the disks, and this loses the files in the encrypted disk.



TROUBLE SHOOTING

Trouble Shooting

1.Why can't some MP3 be played?

Standard MP3 only includes: the songs in layer 3 of MPEG 1, layer 3 of MPEG 2 and layer 3 of MPEG 2.5. Otherwise, it won't be played in the player except transformed by the corresponding software.

2.Why doesn't the memory size displayed under the operational system match the figure on the tab?

The software in the MP3 player takes up a small portion of the memory, which coincides with the corresponding standards.

3.About WAV format

This solution supports WAV files of IMA ADPCM format only. If you want to store WAV files of other format in this player, please set up a new folder and store the WAV files in it. Don't put the WAV files of other format into the root directory of the mobile disk and the folder of VOICE, otherwise, the player may shut down when play such WAV files.

4.What causes the MP3 player running slowly?

Using or deleting files frequently in a long time will generate fragments in the flash

memory, like fragment in the hard disk, which will cause the player running slowly.

5.What if the driving program of the MP3 player be damaged?

This is caused by improper operation. For details, please refer to the Upgrade/Renew Software part.

6.What if the MP3 play works abnormally, i.e, shutting down?

When abnormal situation occurred due to improper operation, push the POWER ON switch to OFF and then toward ON. Then restart the unit and it can return to normal situation.

7.what if after a long non-use period, the player cannot be turned on?

To enlarge the life of the built-in battery, when the battery level is too low or in some abnormal situation (shut off), the lithium battery will be protected, so it cannot be turned on. You need to connect the mp3 player to a computer or the charger; it can be used after recharging.

SPECIFICATION

Specification

Flash memory: 128MB/256MB/512MB/1024MB (refer to the indicator on the packing)

Max recording time: 8Hr/16 Hr/32Hr/64Hr

Dimensions: 65mmx31mmx17mm

Weight: 24g

Power source: built-in rechargeable lithium-ion battery

Memory medium: built-in flash memory

Microphone: built-in capacitor MIC

Input: built-in MIC

Output: double-channel earphone, above 8 ohm.

Condition to use: 0-40°C

Basic accessory: user's manual, line control, USB cable, earphone, neck strap, installation CD, carrying case.

